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**Inventor Name Search Result**

Your Search was:

Last Name = HU

First Name = HUI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60417651</u>	Not Issued	020	10/11/2002	DYNAMIC TUNNELING PEERING WITH PERFORMANCE OPTIMISATION	HUANG, HUI
<u>60383130</u>	Not Issued	020	05/28/2002	NOVEL THIOPHENE AMIDINES, COMPOSITIONS THEREOF, AND METHODS OF TREATING C1S-MEDIATED DISEASES AND CONDITIONS	HUANG, HUI
<u>60343621</u>	Not Issued	020	10/28/2001	BEAD ARRAYS AND METHODS OF PREPARATION THEREOF	HUANG, HUI
<u>29149285</u>	<u>D474533</u>	150	10/05/2001	WINDOW ROOM AIR CONDITIONER	HUANG, HUI
<u>10268058</u>	Not Issued	019	10/09/2002	METHODS FOR IDENTIFYING NUCLEIC ACID POLYMORPHISMS	HUANG, HUI
<u>10192352</u>	Not Issued	030	07/09/2002	ARRAYS OF MICROPARTICLES AND METHODS OF PREPARATION THEREOF	HUANG, HUI
<u>10123085</u>	Not Issued	030	04/12/2002	HIGH-THROUGHPUT ALIGNMENT METHODS FOR EXTENSION AND DISCOVERY	HUANG, HUI
<u>10095791</u>	Not Issued	020	03/12/2002	SYSTEMS AND METHODS FOR MEDIA AUDIENCE MEASUREMENT	HU, HUI
<u>10008162</u>	Not Issued	030	11/07/2001	DISPLAY PARAMETER-DEPENDENT PRE-TRANSMISSION PROCESSING OF IMAGE DATA	HU, HUI
<u>10002207</u>	Not Issued	030	12/05/2001	SLIP CASING FOR MOBILE PHONE	HU, HUI SEN
<u>09945479</u>	Not Issued	030	08/31/2001	ON-LINE IMAGE PROCESSING AND COMMUNICATION SYSTEM	HU, HUI
<u>09881836</u>	Not Issued	030	06/18/2001	DOUBLY DOPED LITHIUM	HUANG, HUI

				NIOBATE CRYSTALS	
<u>09875947</u>	Not Issued	030	06/08/2001	ONLY-READABLE THREE-DIMENSIONAL OPTICAL STORAGE DEVICE	HUANG, HUI
<u>09794283</u>	<u>6425800</u>	150	02/28/2001	SEAMLESS BRASSIERE	HUANG, HUI LUNG
<u>09668158</u>	<u>6283820</u>	150	09/25/2000	BRASSIERE PAD	HUANG, HUI LUNG
<u>09633189</u>	<u>6299505</u>	150	08/04/2000	PAD FOR BRASSIERES	HUANG, HUI LUNG
<u>09596611</u>	<u>6408088</u>	150	06/19/2000	METHODS AND APPARATUS FOR SINGLE SLICE HELICAL IMAGE RECONSTRUCTION IN A COMPUTED TOMOGRAPHY SYSTEM	HU, HUI
<u>09537018</u>	<u>6278762</u>	150	03/28/2000	SYSTEMS, METHODS AND APPARATUS FOR RECONSTRUCTING IMAGES	HU, HUI
<u>09473247</u>	<u>6408043</u>	150	12/27/1999	VOLUMETRIC COMPUTED TOMOGRAPHY SYSTEM FOR CARDIAC IMAGING INCLUDING A SYSTEM FOR COMMUNICATING DATA OVER A NETWORK	HU, HUI
<u>09400697</u>	<u>6307908</u>	150	09/20/1999	SYSTEM AND METHOD FOR DATA INTERPOLATION IN A MULTISLICE X-RAY COMPUTED TOMOGRAPHY SYSTEM	HU , HUI
<u>09307400</u>	<u>6370217</u>	150	05/07/1999	VOLUMETRIC COMPUTED TOMOGRAPHY SYSTEM FOR CARDIAC IMAGING	HU , HUI
<u>09199513</u>	<u>6233304</u>	150	11/25/1998	METHODS AND APPARATUS FOR CALCIFICATION SCORING	HU , HUI
<u>09199511</u>	<u>6243437</u>	150	11/25/1998	CORONARY CALCIFICATION DETECTION USING RETROSPECTIVE CARDIAC GATING OF IMAGING SYSTEM	HU , HUI
<u>09193586</u>	<u>6275562</u>	150	11/17/1998	APPARATUS AND METHODS FOR PERFORMING SCALABLE MULTISLICE COMPUTED TOMOGRAPHY SCAN	HU , HUI
<u>09140105</u>	<u>6285741</u>	150	08/25/1998	METHODS AND APPARATUS FOR AUTOMATIC IMAGE NOISE REDUCTION	HU, HUI
<u>08979101</u>	<u>5974110</u>	150	11/26/1997	HELICAL RECONSTRUCTION ALGORITHM	HU , HUI

<u>08978802</u>	<u>5907593</u>	150	11/26/1997	IMAGE RECONSTRUCTION IN A CT FLUOROSCOPY SYSTEM	HU , HUI
<u>08977440</u>	<u>5963614</u>	150	11/26/1997	FILTERS FOR SINGLE SLICE HELICAL IMAGE RECONSTRUCTION IN A COMPUTED TOMOGRAPHY SYSTEM	HU , HUI
<u>08966155</u>	<u>6014419</u>	150	11/07/1997	CT CONE BEAM SCANNER WITH FAST AND COMPLETE DATA ACQUISITION AND ACCURATE AND EFFICIENT REGIONAL RECONSTRUCTION	HU , HUI
<u>08779960</u>	<u>5734691</u>	150	12/23/1996	DETECTOR Z-AXIS GAIN NON-UNIFORMITY CORRECTION IN A COMPUTED TOMOGRAPHY SYSTEM	HU , HUI
<u>08761051</u>	<u>5706325</u>	150	12/05/1996	EXACT REGIONAL RECONSTRUCTION OF LONGITUDINALLY-UNBOUNDED OBJECTS USING A CIRCLE-AND-LINE CONE BEAM TOMOGRAPHIC SYSTEM	HU , HUI
<u>08754242</u>	<u>6091840</u>	150	11/20/1996	METHODS AND APPARATUS FOR SINGLE SLICE HELICAL IMAGE RECONSTRUCTION IN A COMPUTED TOMOGRAPHY SYSTEM	HU , HUI
<u>08673453</u>	<u>5784481</u>	150	06/25/1996	CT CONE BEAM IMAGE RECONSTRUCTION WITH CIRCLE AND LINE SCAN PATH	HU , HUI
<u>08659203</u>	<u>5663995</u>	150	06/06/1996	SYSTEMS AND METHODS FOR RECONSTRUCTING AN IMAGE IN A CT SYSTEM PERFORMING A CONE BEAM HELICAL SCAN	HU , HUI
<u>08576765</u>	<u>5606585</u>	150	12/21/1995	METHODS AND APPARATUS FOR MULTISLICE HELICAL IMAGE RECONSTRUCTION IN A COMPUTER TOMOGRAPHY SYSTEM	HU , HUI
<u>08561382</u>	Not Issued	161	11/21/1995	METHODS AND SYSTEMS FOR VOLUMETRIC COMPUTED TOMOGRAPHY SCANNING	HU , HUI
<u>08556252</u>	<u>5561695</u>	150	11/13/1995	METHODS AND APPARATUS FOR REDUCING IMAGE ARTIFACTS	HU , HUI
<u>08436176</u>	<u>5541970</u>	150	05/09/1995	IMAGE RECONSTRUCTION FOR A CT SYSTEM IMPLEMENTING A	HU , HUI

				FOUR FAN BEAM HELICAL SCAN	
<u>08376829</u>	<u>5513236</u>	150	01/23/1995	IMAGE RECONSTRUCTION FOR A CT SYSTEM IMPLEMENTING A DUAL FAN BEAM HELICAL SCAN	HU , HUI
<u>08376813</u>	Not Issued	166	01/23/1995	DETECTOR Z-AXIS GAIN CORRECTION FOR A CT SYSTEM	HU , HUI
<u>08282671</u>	<u>6047040</u>	150	07/29/1994	DETECTOR SIGNAL INTEGRATION IN VOLUMETRIC CT SCANNER DETECTOR ARRAYS	HU , HUI
<u>08278368</u>	<u>5473655</u>	150	07/21/1994	ARTIFACT REDUCTION BY Z-DEPENDENT FILTRATION OF THREE-DIMENSIONAL CONE BEAM DATA	HU , HUI
<u>08278357</u>	<u>5510622</u>	150	07/21/1994	X-RAY DETECTOR ARRAY WITH REDUCED EFFECTIVE PITCH	HU , HUI
<u>08201916</u>	<u>5400379</u>	150	02/25/1994	MULTI-SLICE X-RAY CT USING A DETECTOR MASK	HU , HUI
<u>08194894</u>	<u>5400255</u>	150	02/14/1994	RECONSTRUCTION OF IMAGES FROM CONE BEAM DATA	HU , HUI
<u>08175703</u>	<u>5469487</u>	150	12/30/1993	CT SYSTEM WITH TWIN FAN BEAM HELICAL SCAN	HU , HUI
<u>08151456</u>	<u>5469486</u>	150	11/08/1993	PROJECTION DOMAIN RECONSTRUCTION METHOD FOR HELICAL SCANNING COMPUTED TOMOGRAPHY APPARATUS WITH MULTI-COLUMN DETECTOR ARRAY EMPLOYING OVERLAPPING BEAMS	HU , HUI
<u>08093108</u>	<u>5400377</u>	150	07/16/1993	ARTIFACT REDUCTION METHOD FOR TOMOGRAPHIC IMAGE RECONSTRUCTION USING CROSS-PLANE RAYS	HU , HUI
<u>08008928</u>	<u>5430783</u>	150	01/26/1993	RECONSTRUCTION METHOD FOR HELICAL SCANNING COMPUTED TOMOGRAPHY APPARATUS WITH MULTI-ROW DETECTOR ARRAY EMPLOYING OVERLAPPING BEAMS	HU , HUI
<u>07945758</u>	<u>5377250</u>	150	09/16/1992	RECONSTRUCTION METHOD FOR HELICAL SCANNING COMPUTED TOMOGRAPHY APPARATUS WITH MULTI-ROW	HU , HUI

				DETECTOR ARRAY	
<u>07723361</u>	<u>5396528</u>	150	06/28/1991	TOMOGRAPHIC IMAGE RECONSTRUCTION USING CROSS-PLANE RAYS	HU , HUI

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**Inventor Name Search Result**

Your Search was:

Last Name = ZHANG

First Name = JUN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">60403159</a>	Not Issued	020	08/13/2002	UE INDENTITY PROTECTION IN WLAN-UMTS INTERWORKING USING SGSN	ZHANG, JUNBIAO
<a href="#">60403158</a>	Not Issued	020	08/13/2002	UE IDENTITY PROTECTION THROUGH HLR MODIFICATION	ZHANG, JUNBIAO
<a href="#">60376100</a>	Not Issued	020	04/26/2002	CERTIFICATE BASED AAA SCHEME FOR LOOSE COUPLING INTERWORKING	ZHANG, JUNBIAO
<a href="#">60353447</a>	Not Issued	020	02/04/2002	MOLECULAR EVOLUTION OF A NOVEL BUTYRYLCHOLINESTERASE (BCHE): DEVELOPMENT OF MORE EFFICIENT DETOXICATION CATALYSTS	ZHANG, JUN
<a href="#">60343544</a>	Not Issued	020	12/31/2001	CDNA ENCODING NON-HUMAN PRIMATE FLAVIN-CONTAINING MONOOXYGENASE (FORM 3)	ZHANG, JUN
<a href="#">60331168</a>	Not Issued	020	11/09/2001	KERATINOCYTE GROWTH FACTOR-2	ZHANG, JUN
<a href="#">60322751</a>	Not Issued	020	09/18/2001	HELPER ENVIRONMENT: A METHOD TO EXTEND CAPABILITIES OF HANDHELD DEVICES USING LOCAL RESOURCES	ZHANG, JUNBIAO
<a href="#">60314381</a>	Not Issued	020	08/24/2001	TUMOR NECROSIS FACTOR-GAMMA	ZHANG, JUN
<a href="#">60294997</a>	Not Issued	020	06/04/2001	PUBLIC ACCESS MOBILITY LAN: EXTENDING THE WIRELESS INTERNET INTO THE LAN ENVIRONMENT	ZHANG, JUNBIAO
<a href="#">60293212</a>	Not Issued	020	05/25/2001	CKBETA-1 FUSION PROTEINS	ZHANG, JUN
<a href="#">60286368</a>	Not Issued	020	04/26/2001	KERATINOCYTE GROWTH FACTOR-2	ZHANG, JUN

<u>60279724</u>	Not Issued	020	03/30/2001	IP-BASED AAA SCHEME FOR WIRELESS LAN VIRTUAL OPERATORS	ZHANG, JUNBIAO
<u>60278449</u>	Not Issued	020	03/26/2001	TUMOR NECROSIS FACTOR-GAMMA	ZHANG, JUN
<u>60260392</u>	Not Issued	020	12/29/2000	PROTEINS, GENES AND THEIR USE FOR DIAGNOSIS AND TREATMENT OF KIDNEY RESPONSE	ZHANG, JUN
<u>60260389</u>	Not Issued	020	12/29/2000	PROTEINS, GENES AND THEIR USE FOR DIAGNOSIS AND TREATMENT OF CARDIAC RESPONSE	ZHANG, JUN
<u>60260387</u>	Not Issued	020	12/29/2000	PROTEINS, GENES AND THEIR USE FOR DIAGNOSIS AND TREATMENT OF VASCULAR RESPONSE	ZHANG, JUN
<u>60258951</u>	Not Issued	020	12/29/2000	METHOD AND APPARATUS FOR MINIMIZING NEGATIVE CURRENT BUILDUP UN DC-DC CONVERTERS WITH SYNCHRONOUS RECTIFICATION	ZHANG, JUN
<u>60254978</u>	Not Issued	020	10/24/2001	PROTEINS, GENES AND THEIR USE FOR DIAGNOSIS AND TREATMENT OF CARDIAC RESPONSE	ZHANG, JUN
<u>60217008</u>	Not Issued	020	07/10/2000	CONCRETE CONSTRUCTIONS EMPLOYING THE USE OF A DUCTILE STRIP	ZHANG, JUN
<u>60216879</u>	Not Issued	020	07/07/2000	TUMOR NECROSIS FACTOR-GAMMA	ZHANG, JUN
<u>60205417</u>	Not Issued	159	05/19/2000	KERATINOCYTE GROWTH FACTOR-2	ZHANG, JUN
<u>60198322</u>	Not Issued	159	04/19/2000	KERATINOCYTE GROWTH FACTOR-2	ZHANG, JUN
<u>60196423</u>	Not Issued	159	04/12/2000	METHYLYXANTHINES IN THE DIAGNOSIS AND TREATMENT OF AUTISTIC DISORDER	ZHANG, JUNDONG
<u>60180908</u>	Not Issued	159	02/08/2000	TUMOR NECROSIS FACTOR-GAMMA	ZHANG, JUN
<u>10206683</u>	Not Issued	030	07/26/2002	DYNAMIC BUSINESS RELATIONSHIP ESTABLISHMENT IN A PUBLIC WIRELESS LAN ENVIRONMENT	ZHANG, JUNBIAO
<u>10058379</u>	Not Issued	030	01/30/2002	APPARATUS FOR PUBLIC	ZHANG,

				ACCESS MOBILITY LAN AND METHOD OF OPERATION THEREOF	JUNBIAO
<u>10035212</u>	Not Issued	020	01/04/2002	KERATINOCYTE GROWTH FACTOR-2	ZHANG, JUN
<u>10033741</u>	Not Issued	030	12/27/2001	PROTEINS, GENES AND THEIR USE FOR DIAGNOSIS AND TREATMENT OF VASCULAR RESPONSE	ZHANG, JUN
<u>10000294</u>	Not Issued	030	12/04/2001	PDA WITH A PROTECTIVE COVER FOR ITS DISPLAY PANEL	ZHANG, JUN-YI
<u>09989157</u>	Not Issued	030	11/21/2001	IP-BASED AAA SCHEME FOR WIRELESS LAN VIRTUAL OPERATORS	ZHANG, JUNBIAO
<u>09986698</u>	Not Issued	030	11/09/2001	METHOD AND SYSTEM FOR EXTENDING THE CAPABILITIES OF HANDHELD DEVICES USING LOCAL RESOURCES	ZHANG, JUNBIAO
<u>09950358</u>	Not Issued	041	09/10/2001	PRIMER COMPOSITION	ZHANG, JUN QING
<u>09940971</u>	<u>6490183</u>	150	08/28/2001	METHOD AND APPARATUS FOR MINIMIZING NEGATIVE CURRENT BUILD UP IN DC-DC CONVERTERS WITH SYNCHRONOUS RECTIFICATION	ZHANG, JUN
<u>09938558</u>	Not Issued	030	08/27/2001	GENERIC NETWORK MONITORING TOOL	ZHANG, JUNBIAO
<u>09933825</u>	Not Issued	061	08/22/2001	SPACER AND PARTS ATTACHMENT DEVICE	ZHANG, JUN
<u>09902054</u>	Not Issued	041	07/10/2001	CONCRETE CONSTRUCTION EMPLOYING THE USE OF A DUCTILE STRIP	ZHANG, JUN
<u>09899059</u>	Not Issued	030	07/06/2001	TUMOR NECROSIS FACTOR-GAMMA	ZHANG, JUN
<u>09881266</u>	<u>6506977</u>	150	06/13/2001	METHOD OF WIRE INTEGRATION FOR A ROUND CABLE	ZHANG, JUN WU
<u>09840433</u>	Not Issued	030	04/23/2001	METHOD FOR CONTROLLING OUTER LOOP POWER	ZHANG, JUNFENG
<u>09837012</u>	<u>6493620</u>	150	04/18/2001	MOTOR VEHICLE OCCUPANT DETECTION SYSTEM EMPLOYING ELLIPSE SHAPE MODELS AND BAYESIAN CLASSIFICATION	ZHANG, JUN

<u>09834169</u>	<u>6365593</u>	150	04/12/2001	METHYLXANTHINES IN THE DIAGNOSIS AND TREATMENT OF AUTISTIC DISORDER	ZHANG, JUNDONG
<u>09816263</u>	Not Issued	041	03/22/2001	HIGH ACTIVITY CATALYST PREPARATION AND COMPOSITION FOR CATALYTIC PARTIAL OXIDATION	ZHANG, JUN
<u>09814658</u>	Not Issued	030	03/21/2001	TIMING DISTRIBUTION REDUNDACY IN A WIRELESS NETWORK	ZHANG, JUN
<u>09713778</u>	Not Issued	030	11/14/2000	SYSTEMS AND METHODS FOR CONTROLLING AUDIBLE SPEECH DISTORTION IN A GPS-BASED CDMA WIRELESS NETWORK USING ATM TRANSPORT	ZHANG, JUN
<u>09610651</u>	Not Issued	041	06/30/2000	KERATINOCYTE GROWTH FACTOR-2	ZHANG, JUN
<u>09604959</u>	<u>6540866</u>	150	06/28/2000	METHOD FOR LAMINATION OF FLUOROPOLYMER TO METAL AND PRINTED CIRCUIT BOARD (PCB) SUBSTRATE	ZHANG, JUNFENG
<u>09591536</u>	<u>6518569</u>	150	06/09/2000	ION MIRROR	ZHANG, JUN
<u>09571013</u>	Not Issued	093	05/15/2000	HUMAN MONOCYTE COLONY INHIBITORY FACTOR (M-CIF) POLYPEPTIDES	ZHANG, JUN
<u>09560921</u>	Not Issued	161	04/28/2000	TUMOR NECROSIS FACTOR-GAMMA	ZHANG, JUN
<u>09552579</u>	Not Issued	071	04/19/2000	TUNABLE IR LASER SOURCE FOR MALDI	ZHANG, JUN
<u>09550716</u>	Not Issued	161	04/17/2000	A SIMPLIFIED SPLIT WINDING INDUCTOR CONFIGURATION EASILY ADAPTED TO A SYNCHRONOUS RECTIFIER CIRCUIT	ZHANG, JUN

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L Number	Hits	Search Text	DB	Time stamp
-	215	"4748511" "5291401" "4737921" "5649173" "5432871"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/04/30 13:47
-	265	"4748511" "5291401" "4737921" "5649173" "5432871" "5235510"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/23 11:01
-	27	("4748511" "5291401" "4737921" "5649173" "5432871" "5235510") and (security or authenticat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/23 11:11
-	1680	remote adj5 diagnostic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/23 11:11
-	57	(remote adj5 diagnostic) and network and security and patient	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/23 11:22
-	15	(remote adj5 diagnostic) and patient and encrypt\$ and demograph\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/23 13:02
-	40743	modulation and data and transmit\$ and power	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/23 13:08
-	32196	(modulation and data and transmit\$ and power) and line	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/23 13:09
-	727	modulation same transmi\$ same line same power same data	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/23 13:18
-	6	(modulation same transmi\$ same line same power same data) and 705/.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/23 13:20
-	1	5235510.pn. and (volume or security or user or encrypt)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/24 08:21

-	1	5235510.pn. and (volume or security or user or encrypt or area or size)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/24 10:10
-	2	6381029.pn. and (volume or security or user or encrypt or area or size)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/24 09:01
-	1	5596994.pn. and (volume or security or user or encrypt or area or size)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/24 09:05
-	2	5715823.pn. and (volume or security or user or encrypt or area or size)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/24 09:06
-	1	5235510.pn. and (volume or security or user or encrypt or area or size or compress)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/24 10:31
-	0	5715823.pn. and (compress)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/24 10:31
-	0	5596994.pn. and (compress)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/09/24 10:32
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-	0	remote and volume and render* and (patient or medical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/04/28 15:42
-	5	tele adj3 radiolog\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/04/28 15:43
-	21296	remote and diagnost\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/04/28 15:45

-	5	tele adj5 radiolog\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/04/28 15:45
-	8	"6408043" "6370217"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/04/30 09:31
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-	5	tele adj4 radiology	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/04/30 11:18
-	1286	(remote or tele) and radiology	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/04/30 11:38
-	170	((remote or tele) and radiology) and volume and interactiv\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/04/30 11:40
-	5000	local\$ and remot\$ and patient and parameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/04/30 13:50
-	3146	(local\$ and remot\$ and patient and parameter ) and volum\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/04/30 13:51
-	782	((local\$ and remot\$ and patient and parameter ) and volum\$) and (radiolog\$ or x-ray)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/04/30 13:52
-	724	((((local\$ and remot\$ and patient and parameter ) and volum\$) and (radiolog\$ or x-ray)) and (transmit\$ or receiv\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/04/30 13:54

-	855	((local\$ and remot\$ and patient and parameter ) and volum\$) and (radiolog\$ or x-ray) and (transmit\$ or receiv\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/04/30 13:58
-	225	((local\$ and remot\$ and patient and parameter ) and volum\$) and (radiolog\$ or x-ray) and (transmit\$ or receiv\$ ) and interactiv\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/04/30 13:59
-	101	((local\$ and remot\$ and patient and parameter ) and volum\$) and (radiolog\$ or x-ray) and (transmit\$ or receiv\$ ) and interactiv\$) and render\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/04/30 13:59